

## **AMENDMENT TO THE SPECIFICATION**

**Please replace the paragraph beginning at page 1, line 11, with the following rewritten paragraph:**

In general, lighting apparatus using microwave energy is a lighting system in which microwave energy generated from a magnetron is transmitted to a resonator through a waveguide, and a fill within a bulb disposed in the resonator emits visible light when excited by the microwave energy. The lighting apparatus using microwave energy has longer life span ~~compare~~ compared to an incandescent lamp or a fluorescent lamp and has excellent efficiency in lighting.